عنوان مقاله: The effect of itraconazole on treatment of vaginal candidiasis

محل انتشار: مجله دانشگاه علوم پزشکی کرمان, دوره 2, شماره 4 (سال: 1374)

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خلاصه مقاله:

candidiasis is one of the commonest causes of vaginitis.different treatment have been suggested for this disease.oral itraconazole is one of the newest medications to evaluate the antifungal activity of this drug in vaginal candidiasis, this study was performed on a random sample of patients.fifty patients with vaginal candidiasis confirmed by direct examination and culture, were treated by a single dose of $\mathbf{f} \cdot \mathbf{r}$ mg of oral itraconazole.only $\mathbf{f} \mathbf{f}$ could be followed and \mathbf{h} patients ($\mathbf{f} \mathbf{f} \mathbf{h}$) were omitted from the study because of attrition.complete recovery was observed in \mathbf{h}^{T} . \mathbf{h}^{H} partial recovery in \mathbf{f}^{T} . \mathbf{h}^{H} and no recovery in \mathbf{f} . \mathbf{h}^{H} on side effects appeared and complementary laboratory examinations were normal both before and \mathbf{h}^{F} days after discontinuing the treatment.taking into consideration the methodological limitations of this study, it can be concluded that the suggested single dose treatment can probably be effective in the treatment of vaginal candidiasis. Confirmed by direct examination and culture, were treated by direct examination and culture, were treated by a single dose treatment have been suggested for this disease.oral itraconazole is one of the newest medications.to evaluate the antifungal activity of this drug in vaginal candidiasis, this study was performed on a random sample of patients.fifty patients with vaginal candidiasis confirmed by direct examination and culture, were treated by a single dose of $\mathbf{f} \cdot \mathbf{r}$ mg of oral itraconazole.only \mathbf{T}^{T} could be followed and \mathbf{h} patients ($\mathbf{T}\mathbf{F}^{\mathsf{H}}$) were omitted from the study because of attrition.complete recovery was observed in \mathbf{h}^{T} . \mathbf{h}^{H} and no recovery in \mathbf{T} . \mathbf{h}^{H} no side effects appeared and complementary laboratory examinations were normal both before and \mathbf{h}^{T} days after discontinuing the treatment.taking into consideration the methodological limitations of this study, it can be concluded t

کلمات کلیدی: itraconazole, vaginal candidiasis

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